

## EXCESS EMISSION SUMMARY REPORT

### FORM B

Emission Data Summary		CMS Performance Summary	
I. Duration of Excess Emissions in Reporting Period Due to: A. Startup/Shutdown B. Control Equipment Problems C. Process Problems D. Other Known Causes E. Unknown Causes	 _____	I. CMS Downtime in Reporting Period Due to: A. Monitor Equipment Malfunctions B. Non-Monitor Equipment Malfunctions C. Quality Assurance Calibration D. Other Known Causes E. Unknown Causes	 _____
II. Total Duration of Excess Emission	_____	II. Total CMS Downtime	_____
III. Total Duration of Excess Emissions x 100 divided by Total Source Operating Time minus Total CMS Downtime	_____ %	III. Total CMS Downtime x 100 divided by Total Source Operating Time	_____ %

**Total time of excess emission events due to emergency/abnormal operations \_\_\_\_\_.**

**NOTE:**

1. Only report excess emissions which occur when the unit/process is operating. Include all excess emissions in the Emission Data Summary including those excess emissions associated with startup/shutdown and those excess emissions associated with Section 19 (Emergency/Abnormal) operations. **Report times in hours for gaseous monitors and in tenths of an hour for opacity monitors.** Include detailed excess emission information and causes in the Excess Emission Table (Form C).
2. Only report CEM downtime which occurs while the unit/process is operating. **Report time in hours to one decimal point.** Include detailed CEM downtime and causes in the Monitor Outage Table (Form D).
3. Include an explanation of what corrective actions were taken for total excess emissions or monitor downtime for the quarter (Emission Data Summary and CMS Performance Summary, Item III) greater than 5%. **(See Instructions for further details.)**

I certify that the information contained in this report is true, accurate, and complete.

Name

---

Signature

---

Title

---

Date

---